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1	BRS	L1	4	(Hara near Takeyori)	LICDA I	2004/09/15 08:16
2	BRS	L2	2	(weight\$3 adj3 gain) same (position\$3) same (disc or disk or medium or storage)	JPO	2004/09/15 08:18
3	BRS	L3	3	(position\$3 near5 (demodulat\$3 or decod\$3)) same (disk or disc or storage or medium) same (gain)	EPO	2004/09/15 08:21
4	BRS	L4	7	(position\$3 near5 (demodulat\$3 or decod\$3)) same (disk or disc or storage or medium) same (gain)	JPO	2004/09/15 08:23
5	BRS	L5	4	(position\$3 near5 (demodulat\$3 or decod\$3)) same (disk or disc or storage or medium) same (gain)	DERWE NT	2004/09/15 09:57
6	BRS	L6	3	(position\$3 near5 (demodulat\$3 or decod\$3)) same (disk or disc or storage or medium) same (gain)	IBM_TD B	2004/09/15 10:06
7	BRS	L7	10	(Pos Q and PosN) same (demodulat\$3 or decod\$3) same (gain)	USPAT	2004/09/15 10:10
8	BRS	L8	8	(PosQ and PosN) same (demodulat\$3 or decod\$3) same (gain)	USPAT	2004/09/15 10:15
9	BRS	L9	0	(PosQ and PosN) same (demodulat\$3 or decod\$3) same (bursts)	USPAT	2004/09/15 10:14
10	BRS	L11	1	(PosQ and PosN) same (bursts)	USPAT	2004/09/15 10:15
11	BRS	L10	17	(PosQ and PosN) same (demodulat\$3 or decod\$3) same (servo)	USPAT	2004/09/15 10:15
12	BRS	L12	4	(weight\$3 adj3 gain) same (position\$3)	EPO	2004/09/15 10:28
13	BRS	L13	37	(weight\$3 adj3 gain) same (demodulat\$3 or decod\$3)	USPAT	2004/09/15 10:30

	Туре	L#	Hits	Search Text	DBs	Time Stamp
14	BRS	L14	18	(Okamura near Eiji)	USPAT	2004/09/15 10:46
15	BRS	L15	9	((weight\$3 adj3 function) or (trapezoid\$3 adj2 weight) or (triang\$4 adj2 weight)) same (disc or disk or storage or drive or medium)	IBM_TD B	2004/09/15 10:51
16	BRS	L16		(weight\$3 adj3 gain) same (position\$3) same (disc or disk or medium or storage)	USPAT	2004/09/15 10:54
17	BRS	L17	12	(weight\$3 adj3 gain) same (position\$3)		2004/09/15 10:58
18	BRS	L18	1	(weight adj3 function) same (position\$3) same (servo)	DERWE NT	2004/09/15 10:58
19	BRS	L19	14	((weight\$3 adj3 function) or (trapezoid\$3 adj2 weight) or (triang\$4 adj2 weight)) same (disc or disk or storage or drive or medium) same (position\$3)	DERWE NT	2004/09/15 11:00
20	BRS	L20	17	(weight\$3 adj3 gain) same (position\$3)	JPO	2004/09/15 11:02
21	BRS	L21	14	((weight\$3 adj3 function) or (trapezoid\$3 adj2 weight) or (triang\$4 adj2 weight)) same (disc or disk or storage or drive or medium) same (position\$3)	JPO	2004/09/15 11:07
22	BRS	L22	21	(Takaishi near Kazuhiko)	USPAT	2004/09/15 12:31



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Minicolestates - Join IEEE - Establish IEEE - Web Account	2 Customizable coherent servo demodulation for disk drives Abramovitch, D.Y.; American Control Conference, 1998. Proceedings of the 1998, Volume: 5, 24-26 June 1998 Pages:3043 - 3049 vol.5 [Abstract] [PDF Full-Text (560 KB)] IEEE CNF
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4 Pit phase compensating method for sample servo optical disk drive

Furukawa, T.; Nakane, K.; Arai, R.; Oonishi, R.; Magnetics, IEEE Transactions on , Volume: 25 , Issue: 5 , Sep 1989

Pages:3542 - 3544

[Abstract] [PDF Full-Text (256 KB)] IEEE JNL

5 A new magnetic disk with servo pattern embedded under recording layer Ohtsuka, Y.; Koshikawa, T.; Aikawa, K.; Maeda, H.; Mizoshita, Y.; Magnetics, IEEE Transactions on , Volume: 33 , Issue: 5 , Sept. 1997 Pages:2620 - 2622

[Abstract] [PDF Full-Text (300 KB)] IEEE JNL

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m 6}$ A median peak detecting analog signal processor for hard disk drive servo Nagaraj, K.; Lewis, S.H.; Walden, R.W.; Offord, G.E.; Shariatdoust, R.S.; Sabnis, J.A.; Peruzzi, F Barner, J.R.; Plany, J.; Mento, R.P.; Rakshani, V.A.; Hull, R.W.; Solid-State Circuits, IEEE Journal of , Volume: 30 , Issue: 4 , April 1995 Pages:461 - 470

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1 Source-channel coding of analog data for digital magnetic recording

McLaughlin, S.W.; Neuhoff, D.L.;

Magnetics, IEEE Transactions on , Volume: 30 , Issue: 1 , Jan. 1994

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Miyazawa, S.; Horita, R.; Hase, K.; Kato, K.; Kojima, S.; Solid-State Circuits, IEEE Journal of , Volume: 26 , Issue: 2 , Feb. 1991

Pages:116 - 121

[Abstract] [PDF Full-Text (480 KB)] IEEE JNL

3 Interleaved maximum likelihood decoding in high-order partial responses for high-sr magnetic recording systems

Umemoto, M.;

Global Telecommunications Conference, 1996. GLOBECOM '96. 'Communications: The Key to Glo Prosperity , Volume: 1 , 18-22 Nov. 1996

Pages: 379 - 383 vol.1

[Abstract] [PDF Full-Text (320 KB)] IEEE CNF

4 Design considerations of sampled analog equalizer for hard-disk read channel

Jungryoul Choi; Joongho Choi;

TENCON 99. Proceedings of the IEEE Region 10 Conference, Volume: 2, 15-17 Sept. 1999 Pages:1347 - 1350 vol.2

[Abstract] [PDF Full-Text (232 KB)] IEEE CNF

5 A high speed digital data separator design using real time DSP for disk drive applicat Kim, B.; Greco, J.D.; Helman, D.N.; Ngo, H.; Yang, H.C.; Wu, W.-C.S.; Chowdhury, R.F.; Circuits and Systems, 1992. ISCAS '92. Proceedings., 1992 IEEE International Symposium on , \ 2, 3-6 May 1992 Pages:625 - 628 vol.2

[Abstract] [PDF Full-Text (308 KB)] IEEE CNF

6 An integrating servo demodulator for hard disk drives

Shariatdoust, R.; Nagaraj, K.; Khoury, J.; Daubert, S.; Fasen, D.; Custom Integrated Circuits Conference, 1993., Proceedings of the IEEE 1993, 9-12 May 1993



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, y of	5 A spatial smoothing formulation for location systems Moura, J.; Oceanic Engineering, IEEE Journal of , Volume: 8 , Issue: 3 , Jul 1983 Pages:148 - 162							

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6 Q-switched semiconductor diode lasers

Tsang, D.; Walpole, J.; Quantum Electronics, IEEE Journal of , Volume: 19 , Issue: 2 , Feb 1983 Pages:145 - 156

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1 High density servo signal detection for accurate head positioning

Ishii, K.; Mizukami, M.;

Magnetics, IEEE Transactions on , Volume: 23 , Issue: 5 , Sep 1987

Pages:3684 - 3686

[Abstract] [PDF Full-Text (288 KB)] IEEE JNL

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$\scriptstyle 1$ A 200 Mb/s CMOS EPRML channel with integrated servo demodulator for magnetic hadisks

Fields, J.; Aziz, P.; Bailey, J.; Barber, F.; Barner, J.; Burger, H.; Foster, R.; Heimann, M.; Kemps Mantz, L.; Mastrocola, A.; Peruzzi, R.; Peterson, T.; Raisinghani, J.; Rauschmayer, R.; Saniski, M. Sayiner, N.; Setty, P.; Tedja, S.; Threadgill, K.; Fitzpatrick, K.K.; Fisher, K.; Solid-State Circuits Conference, 1997. Digest of Technical Papers. 44th ISSCC., 1997 IEEE International, 6-8 Feb. 1997

Pages: 314 - 315, 477

[Abstract] [PDF Full-Text (1128 KB)] IEEE CNF

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Corell O- By Author O- Basic	2 Hard disk drive servo technology for media-level servo track writing Takaishi, K.; Uematsu, Y.; Yamada, T.; Kamimura, M.; Fukushi, M.; Kuroba, Y.; Magnetics, IEEE Transactions on ,Volume: 39 , Issue: 2 , March 2003 Pages:851 - 856 [Abstract] [PDF Full-Text (530KB)] IEEE JNL	
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Takaishi, K.; Uematsu, Y.; Yamada, T.; Kamimura, M.; Fukushi, M.; Kuroba, Y.; Magnetic Recording Conference, 2002. Digest of the Asia-Pacific, 27-29 Aug. 2002 Pages:BA6-01 - BA6-02

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9 Fast seek control taming actuator vibrations for magnetic disk drives Takaishi, K.;

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1 HIL simulation system for HDD servo firmware

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Magnetics, IEEE Transactions on ,Volume: 38 , Issue: 5 , Sept. 2002

Pages:2204 - 2206

[Abstract] [PDF Full-Text (253KB)] IEEE JNL

2 HIL simulation system for the HDD servo firmware

Senta, Y.; Sato, Y.; Okamura, E.;

Magnetics Conference, 2002. INTERMAG Europe 2002. Digest of Technical Papers. 2002 IEEE

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